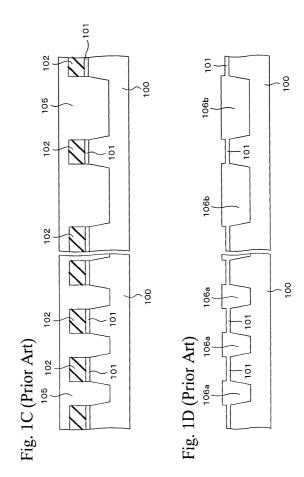
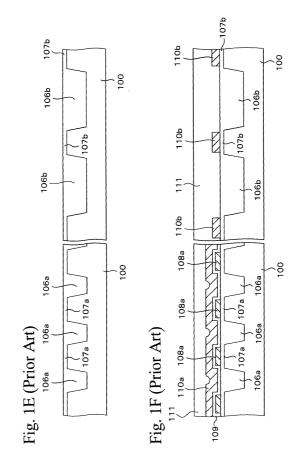


Fig. 1A (Prior Art)





106b

106b

106a

106a

106a

107a

107a

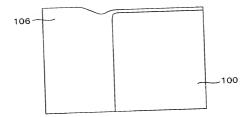
107b

110b 112a 108a 109

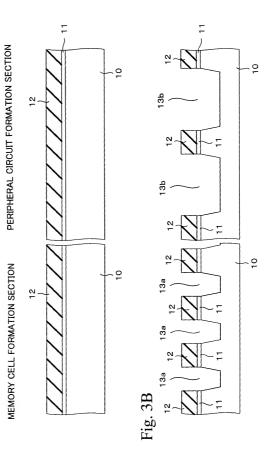
110b

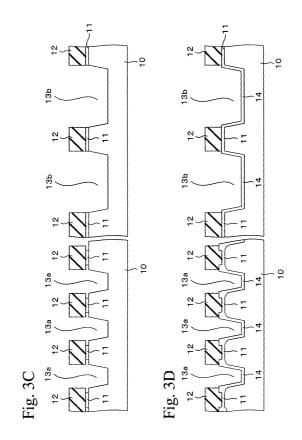
Fig. 1G (Prior Art)

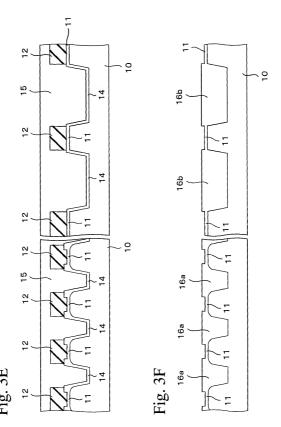
Fig. 2 (Prior Art)

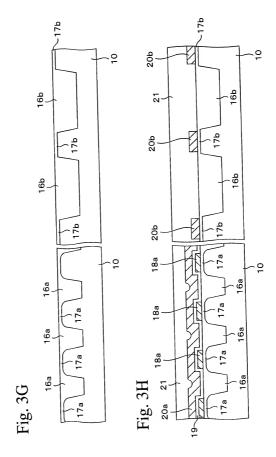












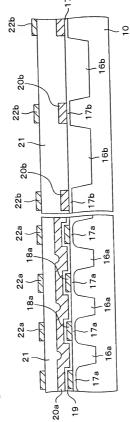


Fig. 31

Fig. 4A

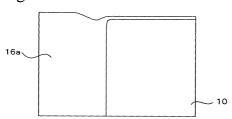
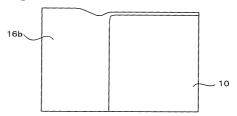
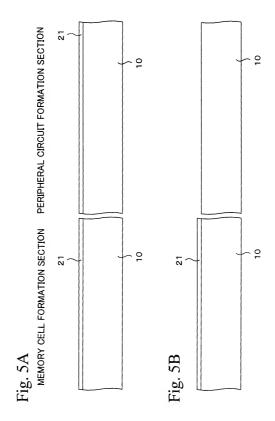
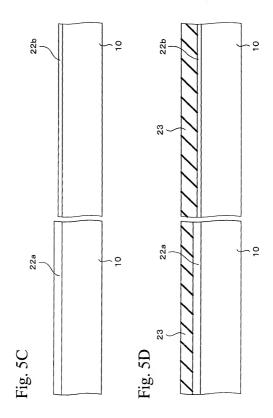


Fig. 4B







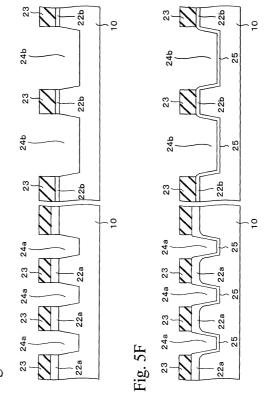
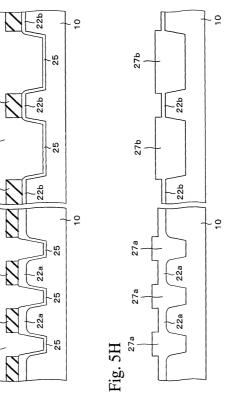


Fig. 5E





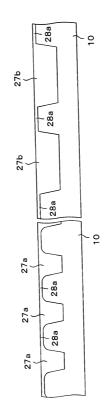
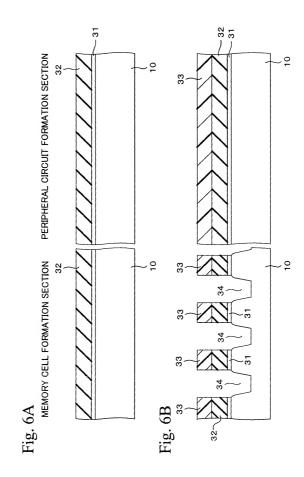
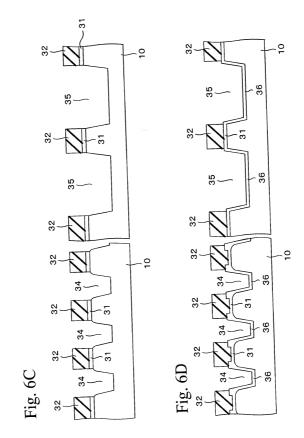
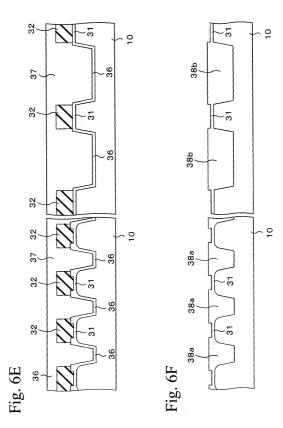
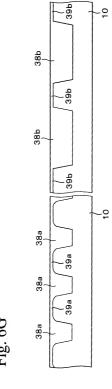


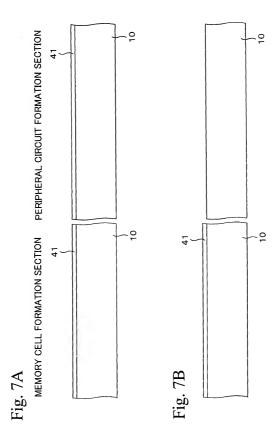
Fig. 5I

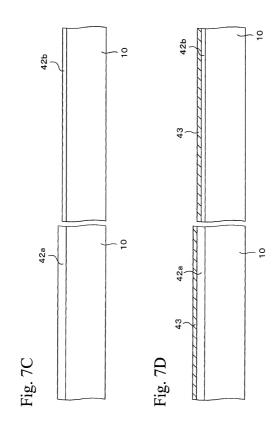


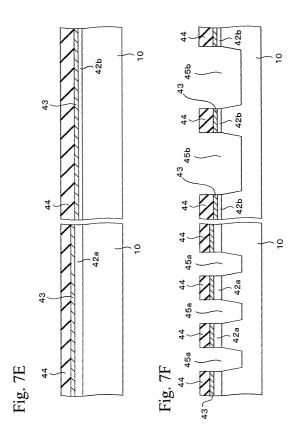


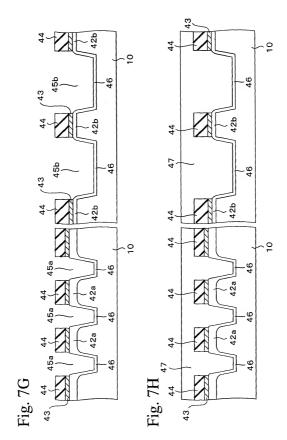












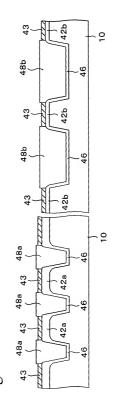


Fig. 8A

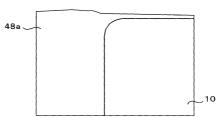
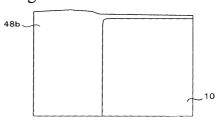


Fig. 8B



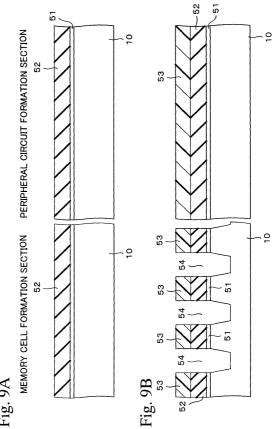
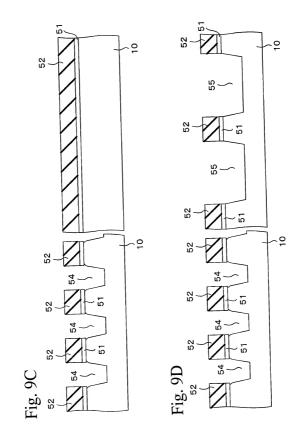
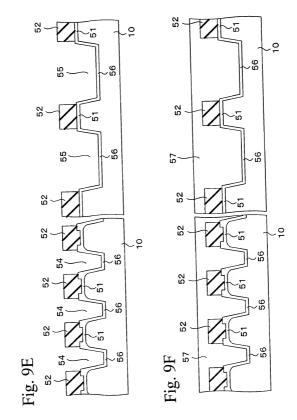
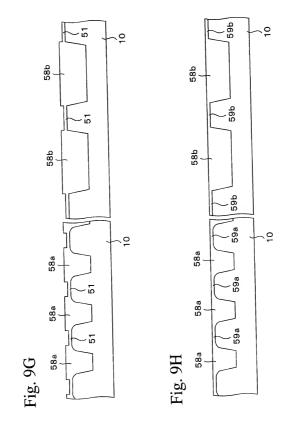
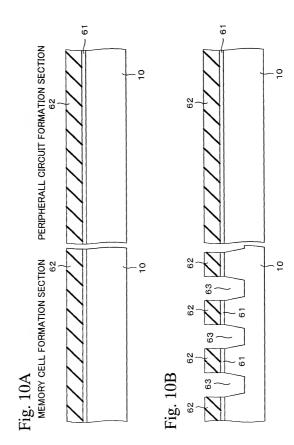


Fig. 9A



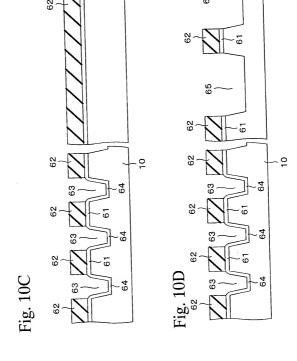






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